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Patent claims

1. Telecommunication terminal with at least a microprocessor (MIP), an input device (TAS) and an optical and/or acoustic display (ANZ), whereby the microprocessor has

5   a menu structure with options, which can be called and/or modified on the part of the user via the input,

characterized in that

a memory table (LIS) having catch-words is set up and each catch-word has an option allocated, whereby the catch-words of the memory table can be selected via the input

10   (TAS), and the options can be immediately called and/or modified after the catch-word has been selected by its confirmation.

2. Terminal according to claim 1,

characterized in that

15   the catch-words of the memory list (LIS) can be selected via alphanumerical input keys and/or scroll keys.

3. Terminal according to claim 1 or 2,

characterized in that

20   at least parts of the memory list (LIS) can be freely edited via the input (TAS).

4. Terminal according to one of the claims 1 to 3,

characterized in that

it is a DECT and/or GSM handset.

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